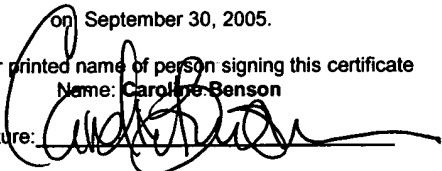




09/267968

Cgl

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:	
Commissioner for Patents Washington, D.C. 20231	
on September 30, 2005.	
Typed or printed name of person signing this certificate Name: Caroline Benson	
Signature: 	

Patent No. : 6,944,304
Issued : September 13, 2005
Assignee : Xerox Corporation
Inventor(s) : Christopher R. Dance et al.
Title : METHOD AND APPARATUS FOR REDUCING
IMPULSE NOISE IN A SIGNAL PROCESSING
SYSTEM
Customer No. : 25453

Commissioner for Patents
Attention: Certificate of Corrections Branch
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
OCT 07 2005
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 C.F.R. 1.322

Sir:

On behalf of the inventors and assignee, it is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes.

The relevant correspondence with the Patent Office identifying the mistakes concerns an Examiner Amendment set forth on page 2, line 15, to page 3, line 4, of the Notice of Allowability mailed September 13, 2004.

More specifically, the following Examiner Amendments to claims 1 and 35 do not appear in the patent and therefore appear to require a Certificate of Correction:

OCT 11 2005

Column 24, Line 61, Claim 1:

After "distribution", delete "." and insert --; wherein estimating the parameters of the alpha-stable distribution further comprises transforming the sampled signals to eliminate one or more of the parameters in the alpha-stable distribution before estimating at least some other of the parameters of the alpha-stable distribution.--

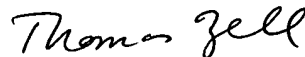
Column 32, Line 11, Claim 35:

After "distribution", delete "." and insert --; wherein said parameter estimating module in estimating the parameters of the alpha-stable distribution transforms the sampled signals to eliminate one or more of the parameters in the alpha-stable distribution before estimating at least some other of the parameters of the alpha-stable distribution.--

Accordingly, Applicant respectfully requests that a Certificate of Correction be issued under 37. C.F.R. 1.322 and enclosed herewith is a completed PTO form 1050, in duplicate.

While no additional fee is believed to be required, the undersigned Xerox Corporation attorney hereby authorizes the charging of any necessary fees to Xerox Corporation Deposit Account No. 24-0025.

Respectfully submitted,



Thomas Zell
Attorney for Applicant(s)
Registration No. 37,481
Telephone: 650-812-4282
Date: September 30, 2005

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,944,304

APPLICATION NO.: 09/267,968

ISSUE DATE : September 13, 2005

INVENTOR(S) : Christopher R. Dance et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 24, Line 61, Claim 1:

After "distribution", delete "." and insert --; wherein estimating the parameters of the alpha-stable distribution further comprises transforming the sampled signals to eliminate one or more of the parameters in the alpha-stable distribution before estimating at least some other of the parameters of the alpha-stable distribution.--

Column 32, Line 11, Claim 35:

After "distribution", delete "." and insert --; wherein said parameter estimating module in estimating the parameters of the alpha-stable distribution transforms the sampled signals to eliminate one or more of the parameters in the alpha-stable distribution before estimating at least some other of the parameters of the alpha-stable distribution.--

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,944,304

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INVENTOR(S) : Christopher R. Dance et al.

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Column 32, Line 11, Claim 35:

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OCT 11 2005